No. 47 288 283

SCHEDULE 5.—Products of Industry in 1st Census Distract in the County of Worcester State of Maryland during the Year ending June 1, 1850, as enumerated by me, John A. Purnell Ass't Marshal.

Name of Corporation, Company, or Individual, producing Articles to the Annual Value of $500.	Name of Business, Manufacture, or Product.	Capital invested in Real and Personal Estate in the Business.	Raw Material used, including Fuel.			Kind of motive power, machinery, structure, or resource.	Average number of hands employed.		Wages.		Annual Product.		
			Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labour.	Average monthly cost of female labour.	Quantities.	Kinds.	Values.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Parker Wheaton	Blk Smith	300	4400	Iron	120	Hand							
			50 lbs	Steel	9								
			1600	Coal	80	Hand	3		10		4400	all sorts	700
Murray & Blair	Shoe maker	100	150 Sides	WS	280	"	2		30		400 pair	Boots & Shoes	1000
John H Hopkins	Coach maker	700	2000 feet	Lumber	80	"	3		25		5 New	Carriages	800
Quinn & Veasy	Tanners	2000	[illegible]	Hides	1350	"	3		13		900	Skins	2700
Powell & Batten	Coach makers	2000	3000 feet	Lumber	100	"	6		15		12 New	Carriages	1800
James Battingham	Shoe Maker	500	100 Sides	upper	280	"							
			100 "	Sole	300	"	3	1	20	4	700 pair	Boots & Shoes	1200
James Mespick	Coach Maker	1500	3000 feet	Lumber	100	"	4		15		15 New	Carriages	2100

404

SCHEDULE 5.—Products of Industry in _____ in the County of _____ State of _____ during the Year ending June 1, 1850, as enumerated by me, _____ Ass't Marshal.

	Name of Corporation, Company, or Individual, producing Articles to the Annual Value of $500.	Name of Business, Manufacture, or Product.	Capital invested in Real and Personal Estate in the Business.	Raw Material used, including Fuel.			Kind of motive power, machinery, structure, or resource.	Average number of hands employed.		Wages.		Annual Product.		
				Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labour.	Average monthly cost of female labour.	Quantities.	Kinds.	Values.
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
1														
2														
3														
4														
5														
6														
7														
8														
9														
10														
11														
12														
13														
14														
15														
16														
17														
18														
19														
20														
21														

No. 46

405

SCHEDULE 5.—Products of Industry in the 2nd Subdivision in the County of Worcester State of Maryland during the Year ending June 1, 1850, as enumerated by me, Ebenezer T. Fooks Ass't Marshal.

Name of Corporation, Company, or Individual, producing Articles to the Annual Value of $500.	Name of Business, Manufacture, or Product.	Capital invested in Real and Personal Estate in the Business.	Raw Material used, including Fuel.			Kind of motive power, machinery, structure, or resource.	Average number of hands employed.		Wages.		Annual Product.			
			Quantities.	Kinds.	Values.		Male.	Female.	Average monthly cost of male labour.	Average monthly cost of female labour.	Quantities.	Kinds.	Values.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Ebenezer T. Fooks	Lumber	1200	700	Logs	280	Water	1		13		70000	ft 4/4 5/4 Board	700	1
Wm. W. Fooks	Lumber	1200	900	Logs	360	Water	2		13		900000	ft 4/4 5/4 Board	7000	2
	Meal		600	Bu. Corn		"					100	Bu. Toll	50	
Thomas Morris	Lumber	4000	1700	Logs	850	"	5		11		170000	ft 4/4 5/4 Board	1275	3
	Meal		3000	Bu. Corn		"					300	Bu. Toll	225	
Isaac T. Parker	Blacksmith	200	400	lb. Iron	200	Hand	2		18		4000	lb. Iron	600	4
			1000	Bu. Coal	50	"							50	
Ritchie Fooks	Lumber	2000	1000	Logs	400	Water	2		11		100000	ft 4/4 5/4 3/4	900	5
John T. Parker	Lumber	2500	600	Logs	240	Water	2		13		60000	ft 5/4 3/4	540	6
	Meal		700	Bu. Corn		"					120	Bu. Toll	53	
Joshua Holland	Lumber	2500	1300	Logs	520	"	3		13		130000	ft 5/4 4/4 3/4	900	7
	Meal		3000	Bu. Corn		"					500	Bu. Toll	250	
Isaac A. Neale	Farmer	2500	1500	Hides	2000	Hand	6		16		1500	Skins	4000	8
Edward K. Weatherly	Shoe Maker	1000	Unknown	Hides	1000	Hand	8		20		2500	pr. Boots & Shoes	3000	9
Samuel Parker	Lumber	2000	700	Logs	280	Water	2		13		70000	ft 4/4 5/4 Board	630	10
	Meal		600	Bu. Corn		"					100	Bu. Toll	50	
Thos. P. Parker	Lumber	4000	600	Logs	360	"	2		15		80000	ft 4/4 Board	1000	11
	Meal		4200	Bu. Corn		"	1		10		700	Bu. Toll	350	
John Williams	Lumber	2000	1580	Logs	632	"	2		8		140000	ft 3/4 4/4 B.	1136	12
	Meal		1200	Bu. Corn		"					200	Bu. Toll	100	
Thomas A. Spence	Lumber	5000	1550	Logs	1000	"	2		19		200000	ft 4/4 Board	2000	13
	Meal		6000	Bu. Corn		"	1		10		1000	Bu. Toll	500	
Solloway Turner	Pig Iron	20000	700	tons Ore	175	"	10		17		4	tons Pig Iron	8000	14
			4500	Bu. Coal	1350								1350	
James Bounds	Lumber	2000	1000	Logs	500	Water	2		13		100000	ft 4/4 3/4 B.	900	15
	Meal		1000	Bu. Corn		"					170	Bu. Toll	85	
Henry Fooks	Lumber	2000	1000	Logs	500	"	2		12		100000	ft 4/4 Board	800	16
	Meal		1200	Bu. Corn		"					200	Bu. Toll	100	
Elisha Parker	Lumber	1600	1000	Logs	620	"	1		13		100000	ft 4/4 3/4 Board	800	17
	Meal		450	Bu. Corn		"					75	Bu. Toll	37	
John Gunby	Lumber	2000	3000	Logs	1650	"	2		8		300000	ft. 4/4 Board	3000	18
James Morris	Lumber	700	1000	Logs	400	Water	1		8		100000	ft 4/4	750	19
	Meal		1800	Bu. Corn		"	1		8		300	Bu. Toll	150	
George Parker	Lumber	800	1000	Logs	420	"	2		13		70000	ft. 4/4 Board	680	20
	Meal		300	Bu. Corn		"					50	Bu. Toll	25	
Purnell Jones	Lumber	3350	2000	Logs	2100	"	2		19		400000	ft 4/4 Board	4000	21
	Meal		3000	Bu. Corn		"					500	Bu. Toll	300	